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NPIC/R-25/64
January 1964

PHOTOGRAPHIC INTERPRETATION REPORT

KROLEVETS IRBM COMPLEX, USSR

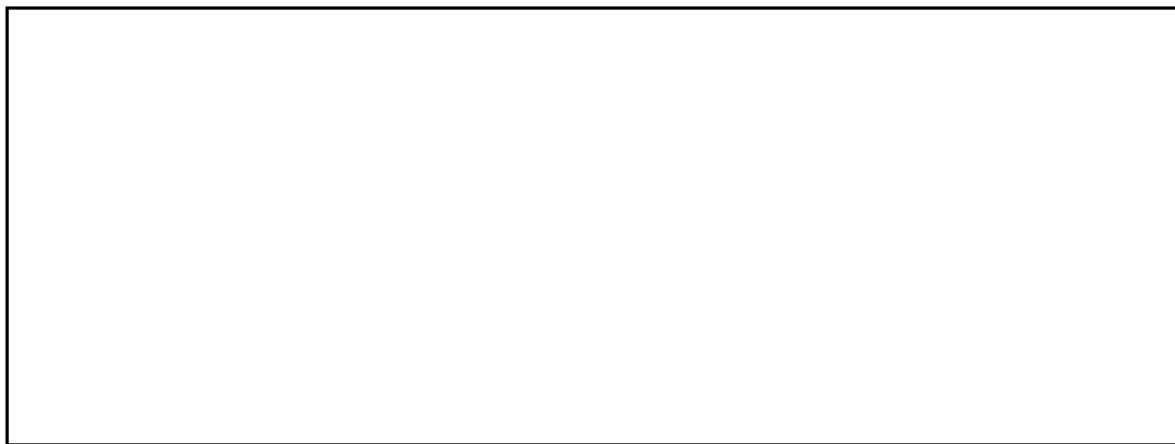


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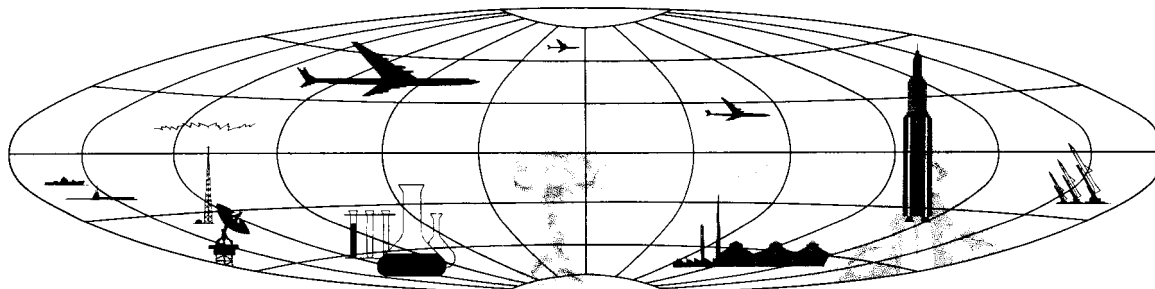


DIA

Declass Review
by NIMA/DOD



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1
Excluded from automatic
downgrading and declassification

NPIC/R-25/64

KROLEVETS IRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE III)

Site Support Facility

25X1A

COORDS: 51-36-45N 33-28-45E

BE NO: [REDACTED]

ASSOC AREAS: Launch Area No 2, 4 nm to N; Launch Area No 3, 11.8 nm to NE

TDI NAME: Krolevets Launch Site 1

LOCATION: 5 nm NE of Krolevets

FIRST APPEARED: [REDACTED]

CONSTRUCTION STATUS: Complete [REDACTED]

ADMINISTRATION & HOUSING SECTION: Located approx 3,000' NE of launch site. Seven possible barracks bldgs (approx 150' x 50').



25X1D

25X1D

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Possible single fence

PADS: Four elongated pads (210' x 85') with 810' separation and [REDACTED] One structure inboard of each pad, forming a pair. Probable erector on each pad.

READY BLDGS: Four drive-in type (200' x 50'). One bldg 160' x 50' in line with ready bldgs.

CONTROL BLDGS: Two approx 200' x 60' centrally located between pads of each pair

Rail-to-Road Transfer Point

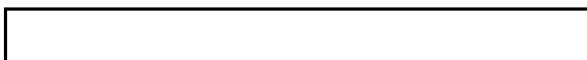
Probably Krolevets, 5 nm SW of launch area. Local road network to launch area.

Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES

25X1D



MAPS: AMS, N501-NM 36-02
USATC-200, Sheet 0233-5HL

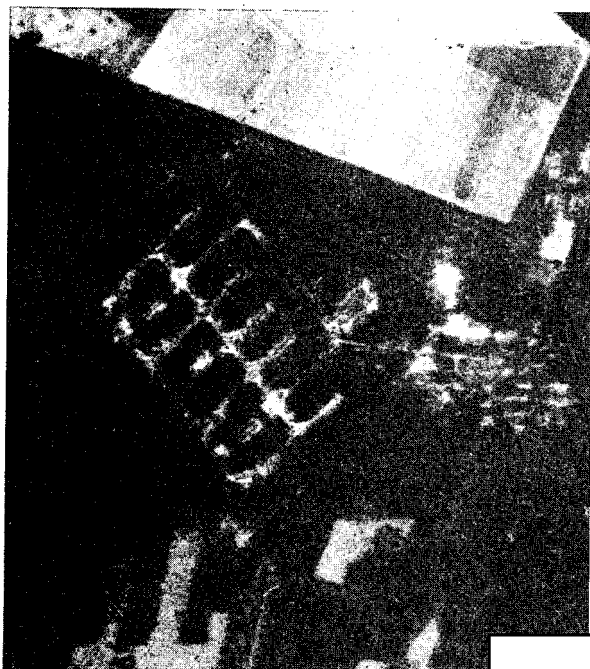


FIGURE 1. KROLEVETS IRBM LAUNCH AREA NO 1.

25X1D

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LAUNCH AREA NO 2 (TYPE III)

Site Support Facility

25X1A

COORDS: 51-40-45N 33-29-30E

BE NO: [REDACTED]

ASSOC AREAS: Launch Area No 1, 4 nm to S;

Launch Area No 3, 9.4 nm to ENE

TDI NAME: Krolevets Launch Site 2

LOCATION: 8.5 nm NNE of Krolevets

25X1D

FIRST APPEARED: [REDACTED]

25X1D

CONSTRUCTION STATUS: Complete [REDACTED]

ADMINISTRATION & HOUSING SECTION: Located 3,500' NE of launch site. Five barracks-type bldgs (145' x 50').

25X

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Not discernible

PADS: Four elongated pads (size undetermined) with 810' separation and oriented 210°. Structure inboard of pads. Probable erector on each pad.

READY BLDGS: Four drive-in type (200' x 65'). One bldg 180' x 55' inline.

CONTROL BLDGS: Two bldgs 200' x 60' centrally located between pads of each pair

Rail-to-Road Transfer Point

Probably Krolevets, 8.5 nm SSW of launch area.

Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

None.

25X1D

REFERENCES

MAPS: AMS, N501-NM 36-02
USATC-200, Sheet 0233-5HL

25X1

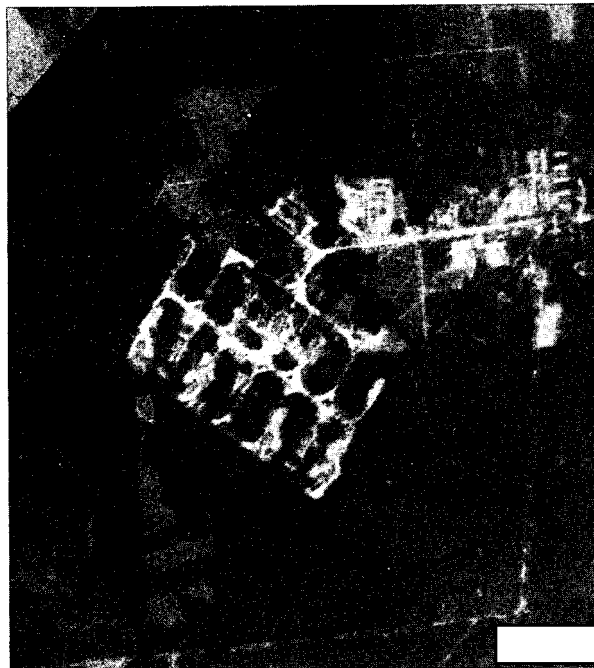


FIGURE 2. KROLEVETS IRBM LAUNCH AREA NO 2.

25X1D

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LAUNCH AREA NO 3 (TYPE III)

25X1A

COORDS: 51-43-45N 33-43-45E

BE NO: [REDACTED]

ASSOC AREAS: Launch Area No 1, 11.8 nm to SW; Launch Area No 2, 9.4 nm to WSW
TDI NAME: Bereza Launch Site

25X1D

LOCATION: 17.2 nm NE of Krolevets and 5 nm W of Bereza

FIRST APPEARED: [REDACTED]

25X1D

CONSTRUCTION STATUS: Probably early, [REDACTED]

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Undetermined

PADS: Four elongated pads (size undetermined) with approx 760' separation and or-

READY BLDGS: Only 2 drive-in type discernible (exact size undetermined). A bldg of similar size is centrally located and in line with these bldgs.

CONTROL BLDGS: Two possible (size undetermined)

Site Support Facility

TECHNICAL SECTION: None discernible

ADMINISTRATION & HOUSING SECTION: None discernible

Nuclear Warhead Facility

None discernible.

Rail-to-Road Transfer Point

Probably Bereza, 5 nm E of launch area. Local road network to launch area.

Other MRBM/IRBM Activity Within
25 NM Radius Of Launch Area

None.

25X1D

REFERENCES

MAPS: AMS, N501-NM 36-02
USATC-200, Sheet 0233-5HL

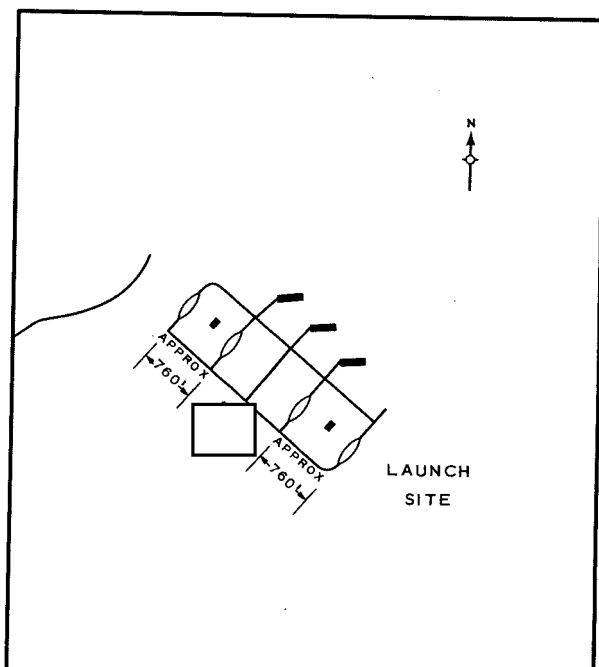
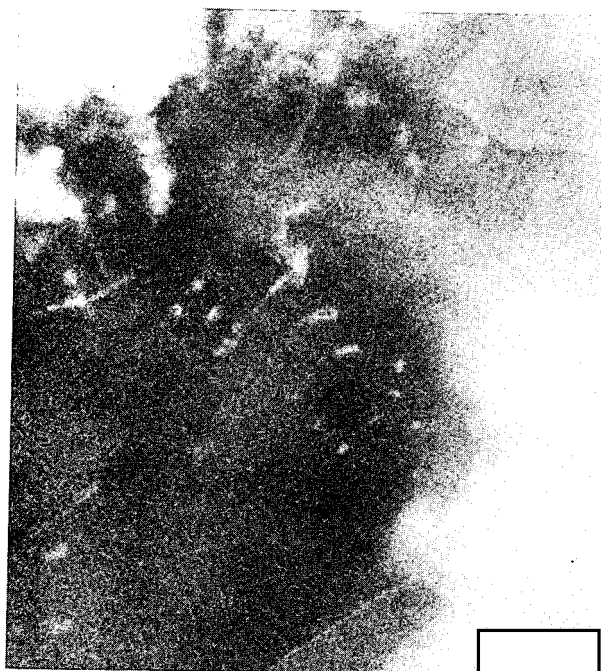


FIGURE 3. KROLEVETS IRBM LAUNCH AREA NO 3.

25X1D

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